Anh Nguyen

To: NCIC HPV@EPA

05/03/04 07:15 AM

Subject: Fw: HPV Challenge Program Status of Benzene, mono-C12-13- branched alkyl derives. (CASRN 151911-57-8)

---- Forwarded by Anh Nguyen/DC/USEPA/US on 05/03/2004 07:15 AM ----



"Penney, Dave (DA)" <Dave.Penney@us.sasol.c om>

To: NCIC OPPT@EPA, Rtk Chem@EPA

cc:

cc:

04/30/2004 09:51 AM

Subject: HPV Challenge Program Status of Benzene, mono-C12-13- branched alkyl derives.

(CASRN 151911-57-8)

Administrator US Environmental Protection Agency P.O. Box 1472 Merrifield, VA 22116 Attention: Chemical Right-to-Know Program

HPV registration number:

This is in response to a letter dated April 12th which Sasol North America Inc. (SNA) recently received from Mr. Charlie Auer indicating a need to clarify the status of SNA's sponsorship of Benzene, mono-C12-13branched alkyl derivs., CAS No. 151911-57-8 in the High Product Volume (HPV) Challenge Program.

On September 10, 2002, Dr. John Heinze, technical director for the Council for LAB/LAS Environmental Research (CLER), acting on behalf of SNA sent a letter to EPA (see document no. AR-201 13947) indicating that SNA had provided all the relevant data to the Agency on Benzene, mono-C12-13- branched alkyl derivs., CAS No. 151911-57-8 allowing it to be incorporated into a group of chemicals sponsored by CLER and the US EPA that has undergone OECD SIDS assessment. A data search conducted during the course of incorporating Benzene, mono-C12-13- branched alkyl derivs., CAS No. 151911-57-8 into this group revealed an absence of relevant data on this specific material, consequently, no robust summaries have been generated to be submitted for this material. Furthermore, since the category of chemicals into which Benzene, mono-C12-13- branched alkyl derivs., CAS No. 151911-57-8 has been incorporated has been judged to have a complete SIDS dataset and of low priority for further work under the OECD SIDS program, no further testing is required. SNA's understanding is that the actions described above have fulfilled SNA's HPV commitment for this material in the HPV Challenge program. Please do not hesitate to contact me, if there is a need for any further

information or clarification.

Sincerely,

Dave Penney, Ph.D. Senior Toxicologist Product Safety Sasol North America Inc. HPV registration number Phone(281-588-3059)